```
L1   (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   PITAVASTATIN/CN
L2   (          2)SEA FILE=REGISTRY ABB=ON   PLU=ON   ("MICROCRYSTALLINE WAX"/CN OR
L3   (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   CELLULOSE/CN
L4   (          3)SEA FILE=REGISTRY ABB=ON   PLU=ON   (L2 OR L3)
L5   (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   "POLYETHYLENE GLYCOL"/CN
L6   (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   POLYVINYLPYRROLIDONE/CN
L7   (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   HPMC/CN
L8   (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   "HYDROXYPROPYL CELLULOSE"/CN
L9   (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   HYDROXYMETHYLCELLULOSE/CN
L10  (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   "PITAVASTATIN CALCIUM"/CN
L11  (       2251)SEA FILE=CAPLUS ABB=ON   PLU=ON   L1 OR L9
L12  (     107964)SEA FILE=CAPLUS ABB=ON   PLU=ON   L4
L13  (      17315)SEA FILE=CAPLUS ABB=ON   PLU=ON   L7
L14  (          1)SEA FILE=CAPLUS ABB=ON   PLU=ON   US2005-522421/AP
L15  (         17)SEA FILE=REGISTRY ABB=ON   PLU=ON   (12511-31-8/BI OR 134523-00-5
L16  (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   "SILICIC ACID (H4SIO4), ALUMI
L17  (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   "MAGNESIUM STEARATE"/CN
L18  (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   "POTASSIUM BICARBONATE"/CN
L19  (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   CAB-O-SIL/CN
L20  (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   "COLLOIDAL SILICON DIOXIDE"/C
L21  (          1)SEA FILE=REGISTRY ABB=ON   PLU=ON   (L19 OR L20)
L22  (      11132)SEA FILE=CAPLUS ABB=ON   PLU=ON   L17
L23  (     453722)SEA FILE=CAPLUS ABB=ON   PLU=ON   L21
L24  (        367)SEA FILE=CAPLUS ABB=ON   PLU=ON   L16
L25  (          0)SEA FILE=CAPLUS ABB=ON   PLU=ON   L11 AND L12 AND L13 AND L22 AND
L26  (        946)SEA FILE=CAPLUS ABB=ON   PLU=ON   L11 AND (L12 OR L13 OR L22 OR L
L27  (        117)SEA FILE=CAPLUS ABB=ON   PLU=ON   L11 AND L12 AND L13 AND (L22 OR
L28  (         73)SEA FILE=CAPLUS ABB=ON   PLU=ON   L27 AND L22
L29  (         45)SEA FILE=CAPLUS ABB=ON   PLU=ON   L28 AND L23
L30  (          0)SEA FILE=CAPLUS ABB=ON   PLU=ON   L29 AND L24
L31  (          2)SEA FILE=CAPLUS ABB=ON   PLU=ON   L27 AND L24
L32  (          7)SEA FILE=CAPLUS ABB=ON   PLU=ON   L29 AND PD<20020725
L33  (          0)SEA FILE=CAPLUS ABB=ON   PLU=ON   L31 AND PD<20020725
L34  (          9)SEA FILE=CAPLUS ABB=ON   PLU=ON   L26 AND L24
L35  (          1)SEA FILE=CAPLUS ABB=ON   PLU=ON   L34 AND PD<20020725
L36  (       1069)SEA FILE=USPATFULL ABB=ON   PLU=ON   L1 OR L9
L37  (          1)SEA FILE=USPATOLD ABB=ON   PLU=ON   L1 OR L9
L38  (        171)SEA FILE=USPAT2 ABB=ON   PLU=ON   L1 OR L9
L39  (       1241)SEA L1 OR L9
L40  (      17639)SEA FILE=USPATFULL ABB=ON   PLU=ON   L4
L41  (       3313)SEA FILE=USPATOLD ABB=ON   PLU=ON   L4
L42  (       2331)SEA FILE=USPAT2 ABB=ON   PLU=ON   L4
L43  (      23283)SEA L4
L44  (       6456)SEA FILE=USPATFULL ABB=ON   PLU=ON   L7
L45  (         73)SEA FILE=USPATOLD ABB=ON   PLU=ON   L7
L46  (        781)SEA FILE=USPAT2 ABB=ON   PLU=ON   L7
L47  (       7310)SEA L7
L48  (       2736)SEA FILE=USPATFULL ABB=ON   PLU=ON   L17
L49  (         67)SEA FILE=USPATOLD ABB=ON   PLU=ON   L17
L50  (        351)SEA FILE=USPAT2 ABB=ON   PLU=ON   L17
L51  (       3154)SEA L17
L52  (      88478)SEA FILE=USPATFULL ABB=ON   PLU=ON   L21
L53  (       3003)SEA FILE=USPATOLD ABB=ON   PLU=ON   L21
L54  (      21190)SEA FILE=USPAT2 ABB=ON   PLU=ON   L21
L55  (     112671)SEA L21
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L56 (      88478)SEA FILE=USPATFULL ABB=ON  PLU=ON  (L19 OR L20)
L57 (       3003)SEA FILE=USPATOLD ABB=ON  PLU=ON  (L19 OR L20)
L58 (      21190)SEA FILE=USPAT2 ABB=ON  PLU=ON  (L19 OR L20)
L59 (     112671)SEA (L19 OR L20)
L60 (         84)SEA FILE=USPATFULL ABB=ON  PLU=ON  L16
L61 (          1)SEA FILE=USPATOLD ABB=ON  PLU=ON  L16
L62 (          4)SEA FILE=USPAT2 ABB=ON  PLU=ON  L16
L63 (         89)SEA L16
L64 (          0)SEA FILE=USPATFULL ABB=ON  PLU=ON  L36 AND L40 AND L44 AND L48
L65 (          0)SEA FILE=USPATOLD ABB=ON  PLU=ON  L37 AND L41 AND L45 AND L49 A
L66 (          0)SEA FILE=USPAT2 ABB=ON  PLU=ON  L38 AND L42 AND L46 AND L50 AND
L67 (          0)SEA L39 AND L43 AND L47 AND L51 AND L55 AND L63
L68 (         77)SEA FILE=USPATFULL ABB=ON  PLU=ON  L36 AND L40 AND L44 AND (L48
L69 (          0)SEA FILE=USPATOLD ABB=ON  PLU=ON  L37 AND L41 AND L45 AND (L49
L70 (          3)SEA FILE=USPAT2 ABB=ON  PLU=ON  L38 AND L42 AND L46 AND (L50 OR
L71 (         80)SEA L39 AND L43 AND L47 AND (L51 OR L55 OR L63)
L72 (         51)SEA FILE=USPATFULL ABB=ON  PLU=ON  L68 AND L48
L73 (          0)SEA FILE=USPATOLD ABB=ON  PLU=ON  L69 AND L49
L74 (          3)SEA FILE=USPAT2 ABB=ON  PLU=ON  L70 AND L50
L75 (         54)SEA L71 AND L51
L76 (         42)SEA FILE=USPATFULL ABB=ON  PLU=ON  L72 AND L52
L77 (          0)SEA FILE=USPATOLD ABB=ON  PLU=ON  L73 AND L53
L78 (          1)SEA FILE=USPAT2 ABB=ON  PLU=ON  L74 AND L54
L79 (         43)SEA L75 AND L55
L80 (          0)SEA FILE=USPATFULL ABB=ON  PLU=ON  L68 AND L60
L81 (          0)SEA FILE=USPATOLD ABB=ON  PLU=ON  L69 AND L61
L82 (          0)SEA FILE=USPAT2 ABB=ON  PLU=ON  L70 AND L62
L83 (          0)SEA L71 AND L63
L84 (          5)SEA FILE=USPATFULL ABB=ON  PLU=ON  L36 AND L60
L85 (          0)SEA FILE=USPATOLD ABB=ON  PLU=ON  L37 AND L61
L86 (          0)SEA FILE=USPAT2 ABB=ON  PLU=ON  L38 AND L62
L87 (          5)SEA L39 AND L63
L88 (          3)SEA FILE=USPATFULL ABB=ON  PLU=ON  L76 AND PD<20020725
L89 (          0)SEA FILE=USPATOLD ABB=ON  PLU=ON  L77 AND PD<20020725
L90 (          0)SEA FILE=USPAT2 ABB=ON  PLU=ON  L78 AND PD<20020725
L91 (          3)SEA L79 AND PD<20020725
L92 (          0)SEA FILE=USPATFULL ABB=ON  PLU=ON  L84 AND PD<20020725
L93 (          0)SEA FILE=USPATOLD ABB=ON  PLU=ON  L85 AND PD<20020725
L94 (          0)SEA FILE=USPAT2 ABB=ON  PLU=ON  L86 AND PD<20020725
L95 (          0)SEA L87 AND PD<20020725
L96 (         21)SEA FILE=USPATFULL ABB=ON  PLU=ON  L60 AND PD<20020725
L97 (          1)SEA FILE=USPATOLD ABB=ON  PLU=ON  L61 AND PD<20020725
L98 (          0)SEA FILE=USPAT2 ABB=ON  PLU=ON  L62 AND PD<20020725
L99 (         22)SEA L63 AND PD<20020725
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